

# Double-Sure™

## Dual Containment Glass Sight Flow Indicators

New from the manufacturers of FLO-VU® Sight Flow Indicators

**Double-Sure Dual Containment Glass Sight Flow Indicators** are specifically designed to provide an extra level of safety, reliability and protection in high pressure and high temperature conditions typically found in ultrapure processing environments.

- **Dual Containment**  
Each unit is double sealed for extra safety and reliability.
- **Pressure Rating**  
150 psig
- **Operating Temperature**  
-20°F to 350°F  
(-29°C to 177°C)
- **100% Tested**  
The inner chamber is subjected to both a 225 psig hydrostatic pressure test and a 150 psig helium bubble test while the outer chamber is subjected to a 150 psig helium bubble test.
- **Lexan® Impact Shield**  
A Lexan outer safety shield with an unobstructed 360° view is standard on all Double-Sure Dual Containment Sight Flow Indicators to protect the glass tube from external damage and to provide scatter protection.

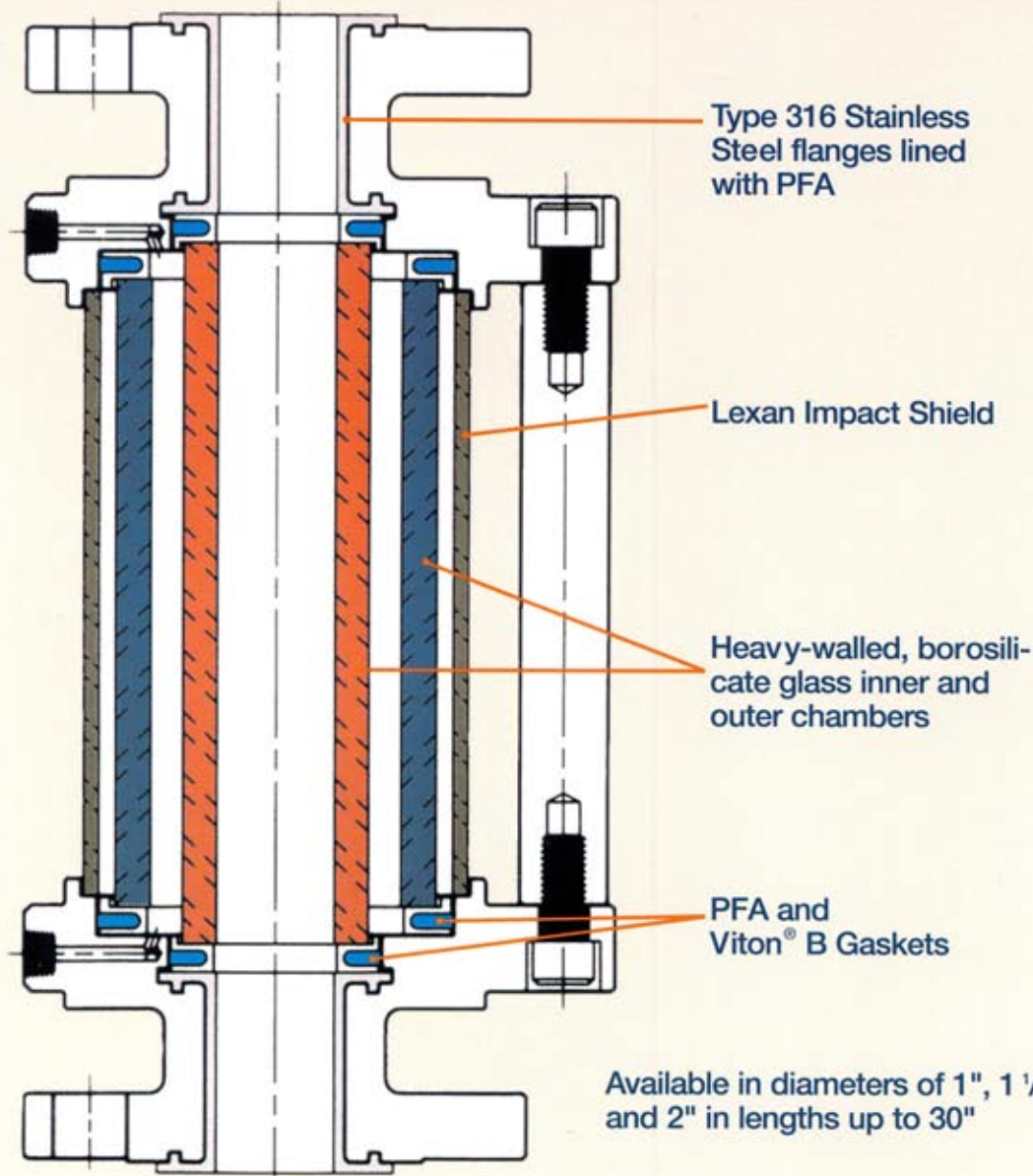


- **PFA and Glass-Wetted Surface**  
PFA and borosilicate glass-wetted surfaces offer high temperature corrosion resistance and absolute product purity.
- **Unique Seal Design**  
PFA and Viton® B gasket provides a secure, bubble-tight seal in applications with extreme thermal cycling.
- **Rugged Construction**  
All Double-Sure Dual Containment Sight Flow Indicators have heavy-duty tie rods and flanges for decreased deformation under external loads.
- **Variety of Sizes**  
Available in diameters of 1", 1½" and 2" in lengths up to 30"

**ETHYLENE**

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